

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	7	"600"/\$.ccls. and (volume with responsiveness with (cardiac heart))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 17:11
L3	25	"600"/\$.ccls. and (windkessel) and (pulse adj contour adj analysis) and (stroke adj volume)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 16:34
L4	1	"600"/\$.ccls. and ((ready readiness) with suppl\$4 with volume with (heart cardiac))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 17:13
S1	148	(cardiac with volume with respon\$8) and "600"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 13:57
S3	10	"600"/\$.ccls. and (left adj ventricular) and (intrathoracic with pressure) and (respiration respiratory breathing breath pulmonary) and (cardiac with volume with respon\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 13:57
S4	42	"600"/\$.ccls. and (left adj ventricular) and (intrathoracic with pressure) and (respiration respiratory breathing breath pulmonary)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 15:28
S5	0	("2004/0249297").URPN.	USPAT	OR	ON	2007/01/17 14:00
S6	1	"600"/\$.ccls. and (cardiac adj volume adj responsiveness)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 17:15

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S7	4	"600"/\$.ccls. and CVRI	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 17:15
S8	15	"600"/\$.ccls. and ((respiratory respiration breathing breath pulmonary) same ((intrathoracic adj pressure) itp) same (left with ventric\$))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 17:57
S9	31	"600"/\$.ccls. and (depend\$4 with left with (ventricular ventricle) with pump\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 17:56
S10	22	"600"/\$.ccls. and ((respiratory respiration breathing breath pulmonary) same ((central adj venous adj pressure) cvp) same (left with ventric\$))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 19:24
S11	0	"600"/\$.ccls. and (SVV with (transmural adj2 pressure))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 19:24
S12	1	"600"/\$.ccls. and ((stroke adj volume adj variation) with (transmural adj2 pressure))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 19:25
S13	1	"600"/\$.ccls. and ((stroke adj volume adj variation) with (determining adj2 pressure))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 19:26
S14	8	"600"/\$.ccls. and ((stroke adj volume adj variation) with pressure)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 19:27

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S15	0	"600"/\$.ccls. and (SVV same "P.sub. transmural")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 19:27
S16	1	"600"/\$.ccls. and (SVV same transmural)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 19:30
S17	7	"600"/\$.ccls. and (SVV with pressure)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 19:34
S18	0	"600"/\$.ccls. and ((CVP (Central adj venous adj pressure)) same impedance same (aort\$3 adj2 pressure))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 19:35
S19	0	"600"/\$.ccls. and (((intrathoracic adj pressure) itp) same impedance same (aort\$3 adj2 pressure))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 19:44
S20	0	"600"/\$.ccls. and (((intrathoracic adj pressure) itp) same impedance same (aort\$3 with pressure))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 19:35
S21	2	"600"/\$.ccls. and (((central adj venous) CVP) same impedance same (aort\$3 with pressure))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 19:40
S22	6	"600"/\$.ccls. and ((pulse adj contour adj analysis) same ((stroke adj volume adj variation) SVV))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 19:48

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S23	0	"600"/\$.ccls. and ((CVP ITP) same (impedance Z) same "P.sub.ao.")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 19:49
S24	3	"600"/\$.ccls. and ((CVP ITP) same (impedance Z respiratory respiration breathing breath) same (pressure with (aorta aortic)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 19:51
S25	11	"600"/\$.ccls. and ((CVP ITP) same (impedance Z respiratory respiration breathing breath) same (pressure with (pulmonary adj artery)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 19:56
S26	27	"600"/\$.ccls. and ((pfeiffer.in. and ulrich.in.) (burger.in. and thorsten.in.))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 19:58
S27	1	"600"/\$.ccls. and (direct\$2 with depend\$4 with (left adj ventric\$ with pump\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 20:20
S28	4	"600"/\$.ccls. and (compliance with (intrathoracic adj pressure))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 20:21
S29	7	"600"/\$.ccls. and (compliance with (CVP))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 20:25
S30	0	"600"/\$.ccls. and (left with ventricular with pumping with transmural)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 20:26

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S31	17	"600"/\$.ccls. and (left with ventricular with transmural)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 20:29
S32	1	10/743515 and ventricular	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 20:46
S33	1	"600"/\$.ccls. and (volume with responsiveness with indicator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 20:46
S34	7	"600"/\$.ccls. and (volume with responsiveness with (cardiac heart))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 20:47
S35	14	("3381590" "4592364" "5103814" "5188098" "5241966" "5584298" "5615684").PN. OR ("5769082").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/17 20:49
S36	0	"600"/\$.ccls. and ("CVP/SVV")	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/17 20:49
S37	0	"600"/\$.ccls. and ("SVV/CVP")	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/17 20:49
S38	0	"600"/\$.ccls. and (\$"SVV/CVP"\$)	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/17 20:49
S39	1	"600"/\$.ccls. and (\$"CVP/SVV"\$)	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/17 20:50
S40	0	(CVP adj2 SVV) and "600"/\$.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/17 20:50
S41	0	"600"/\$.ccls. and ("delta.CVP" with SVV)	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/17 20:51

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S42	4	"600"/\$.ccls. and CVRI	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 20:51
S43	1	CVRI same CVP same SVV	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/17 20:55
S44	1	(cardiac adj volume adj responsiveness adj indicator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 15:23
S45	2	(thoracic with compliance) same (CVP ITP (central adj venous) (intrathoracic with pressure)) same ((blood arterial aortic (pulmonary adj artery) with pressure)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 15:23
S46	74	(impedance) same (CVP ITP (central adj venous) (intrathoracic with pressure)) same ((blood arterial aortic (pulmonary adj artery) with pressure)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 15:35
S47	27	(impedance) same (CVP ITP (central adj venous) (intrathoracic with pressure)) same (respiration breathing respiratory breath) and (((blood arterial aortic (pulmonary adj artery) transmural) with pressure) same (svv(stroke adj volume))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 17:00
S48	21	"600"/\$.ccls. and CO and SV and ((arterial aortic) adj2 pressure) and (((central adj venous) intrathoracic) adj2 pressure) CVP ITP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 13:36
S49	3	"600"/\$.ccls. and (wind adj kessel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 13:36

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S50	2	"600"/\$.ccls. and (wind adj kessel) and (pulse adj contour adj analysis)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 13:36
S51	31	"600"/\$.ccls. and (windkessel) and (pulse adj contour adj analysis)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 14:52
S52	10	"600"/\$.ccls. and (((aortic aorta) adj2 pressure) same ((mean adj arterial adj pressure) MAP))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 14:52
S53	2	"600"/\$.ccls. and (CVP with PAWP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 14:04
S54	12	"600"/\$.ccls. and (((central adj venous adj pressure) CVP) same ((pulmonary adj artery adj wedge adj pressure) PAWP))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 14:40
S55	8	"600"/\$.ccls. and ((transmural adj pressure) same ((aortic aorta) with pressure))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 14:41
S56	0	"600"/\$.ccls. and (Pao with MAP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 14:42
S58	8	"600"/\$.ccls. and (windkessel) and (pulse adj contour adj analysis) and (SVR LSVWI)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 14:57

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S59	1	"600"/\$.ccls. and (windkessel) and (pulse adj contour adj analysis) and (CO (cardiac adj output)) and (pressure with (aorta aortic)) and (central adj venous adj pressure)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 15:09
S60	22	"600"/\$.ccls. and ((pulse adj contour adj analysis) same ((cardiac adj output) (systemic adj2 resistance) CO SVR))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 16:20